



US00D650957S

(12) **United States Design Patent**
Erickson

(10) **Patent No.:** **US D650,957 S**
(45) **Date of Patent:** **** Dec. 20, 2011**

(54) **ADJUSTABLE BARREL DOLLY**

(76) Inventor: **Brad Erickson**, Paso Robles, CA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/385,712**

(22) Filed: **Feb. 18, 2011**

(51) **LOC (9) Cl.** **12-02**

(52) **U.S. Cl.** **D34/23**

(58) **Field of Classification Search** D34/12-27;
280/79.11, 79.3, 47.34, 33.991, 47.19, 47.35,
280/654, 652, 33.998; 108/56.3, 51.1, 53.3,
108/54.1, 55.3, 57.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,641,845	A *	2/1987	Hewitt	280/79.11
4,921,264	A *	5/1990	Duffy	280/79.11
5,042,962	A	8/1991	Lechnir		
5,299,817	A *	4/1994	Chang	280/35
D356,198	S *	3/1995	Litin	D34/24
D366,747	S *	1/1996	Litin et al.	D34/24
5,599,031	A *	2/1997	Hodges	280/79.11
5,709,397	A	1/1998	Hall		
5,894,803	A *	4/1999	Kuga	108/51.11
D455,244	S *	4/2002	Lastrup	D34/38
D458,432	S *	6/2002	Whiteside et al.	D34/23
6,863,489	B2	3/2005	Grubbs et al.		
D503,838	S *	4/2005	Archambault	D34/23
7,163,214	B1 *	1/2007	Bratton, Sr.	280/79.11
7,628,418	B1	12/2009	Holmes et al.		
D613,025	S *	3/2010	Dathan	D34/38
D628,355	S *	11/2010	Spann et al.	D34/38
2004/0227316	A1 *	11/2004	Drummond	280/79.11
2010/0314849	A1 *	12/2010	Realegeno-Amaya	280/79.11

* cited by examiner

Primary Examiner — Cynthia Ramirez

(74) *Attorney, Agent, or Firm* — William Keyworth; Bill & Mary Lou Inc.

(57) **CLAIM**

The ornamental design for an adjustable barrel dolly, as shown and described.

DESCRIPTION

FIG. 1 is a side view of the adjustable barrel dolly showing the adjustable crossbar feature as configured for a full size barrel. The opposite side is a mirror image and therefore is not shown. The broken line drawing of a full size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 2 is a side view of the adjustable barrel dolly showing the adjustable crossbar feature in position for a one-half size barrel. The opposite side is a mirror image and therefore is not shown. The broken line drawing of a one-half size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 3 is a side view of the adjustable barrel dolly showing the adjustable crossbar feature in position for a one-third-size barrel. The opposite side is a mirror image and therefore is not shown. The broken line drawing of a one-third-size barrel is for illustrative purposes only and forms no part of the claimed design.

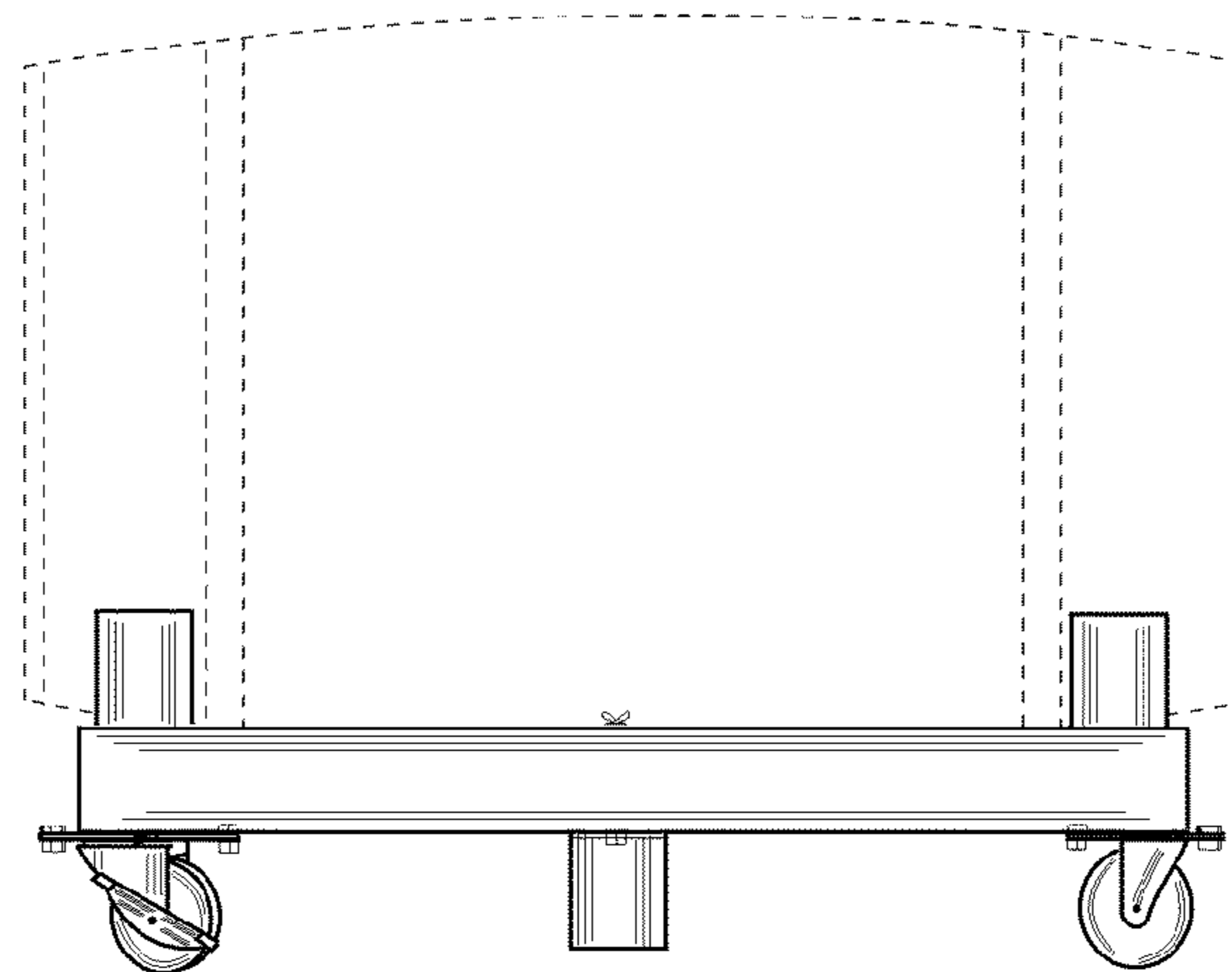
FIG. 4 is a side view of the adjustable barrel dolly showing the adjustable crossbar feature in position for a one-quarter-size barrel. The opposite side is a mirror image and therefore is not shown. The broken line drawing of a one-quarter-size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 5 is a top view thereof showing the adjustable crossbar feature as configured for a full size barrel. The broken line drawing of a full size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 6 is a top view thereof showing the adjustable crossbar feature in position for a one-half size barrel. The broken line drawing of a one-half size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 7 is a top view thereof showing the adjustable crossbar feature in position for a one-third-size barrel. The broken line drawing of a one-third-size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 8 is a top view thereof showing the adjustable crossbar feature in position for a one-quarter-size barrel. The broken



line drawing of a one-quarter-size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 9 is a bottom view thereof showing the adjustable crossbar feature in position for a full size barrel. The broken line drawing of a full size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 10 is a bottom view thereof showing the adjustable crossbar feature in position for a one-half size barrel. The broken line drawing of a one-half size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 11 is a bottom view thereof showing the adjustable crossbar feature in position for a one-third-size barrel. The broken line drawing of a one-third-size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 12 is a bottom view thereof showing the adjustable crossbar feature in position for a one-quarter-size barrel. The broken line drawing of a one-quarter-size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 13 is an end view thereof. The broken line drawing of a full size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 14 is an opposite end view thereof. The broken line drawing of a full size barrel is for illustrative purposes only and forms no part of the claimed design.

FIG. 15 is an end view thereof. The broken line drawing of a one-half size barrel is for illustrative purposes only and forms no part of the claimed design. This view of the invention configured for one-third-size and one-quarter-size barrels is similar and is therefore not shown; and,

FIG. 16 is an opposite end view thereof. The broken line drawing of a one-half size barrel is for illustrative purposes only and forms no part of the claimed design. This view of the invention configured for one-third-size and one-quarter-size barrels is similar and is therefore not shown.

1 Claim, 8 Drawing Sheets

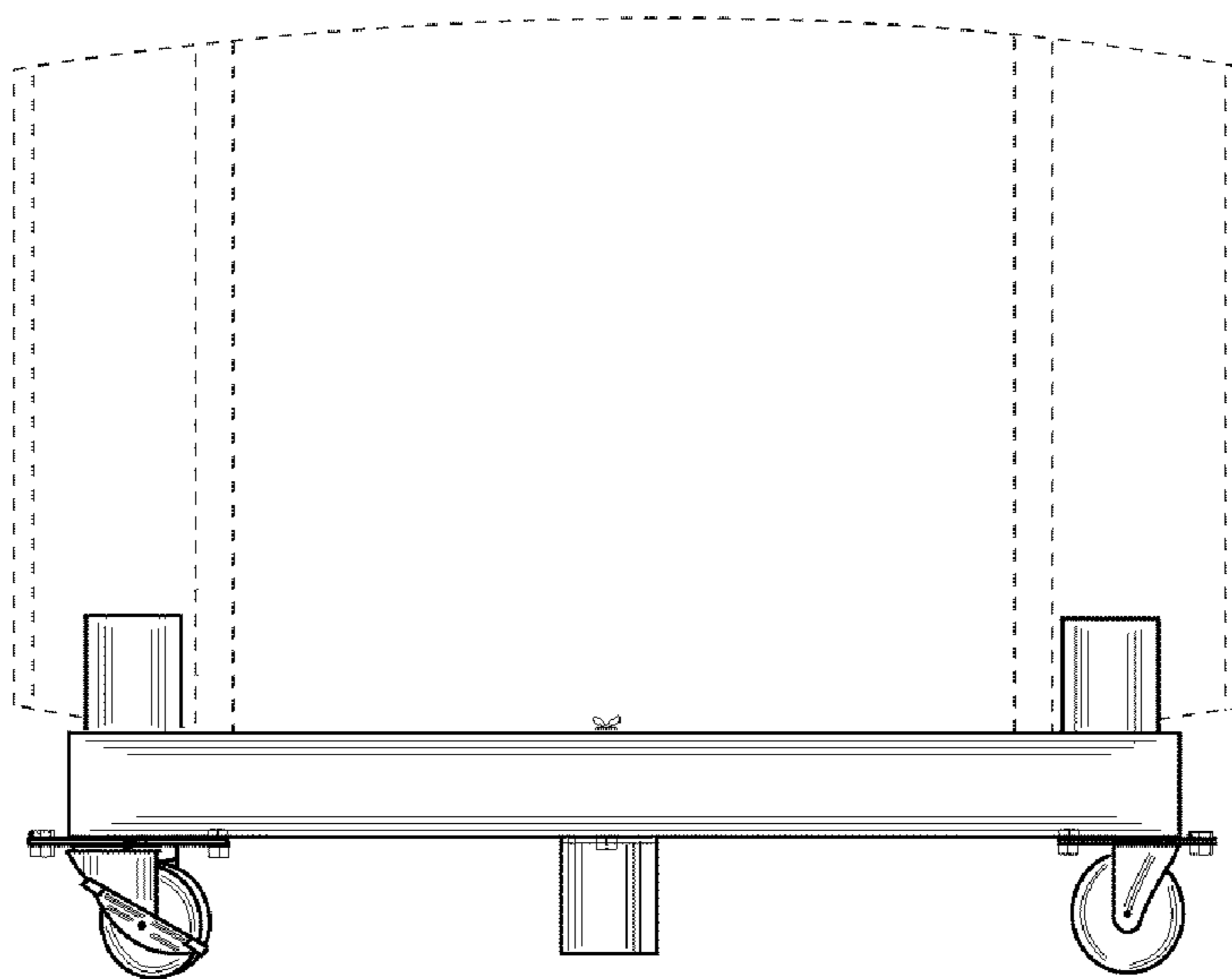


Fig. 1

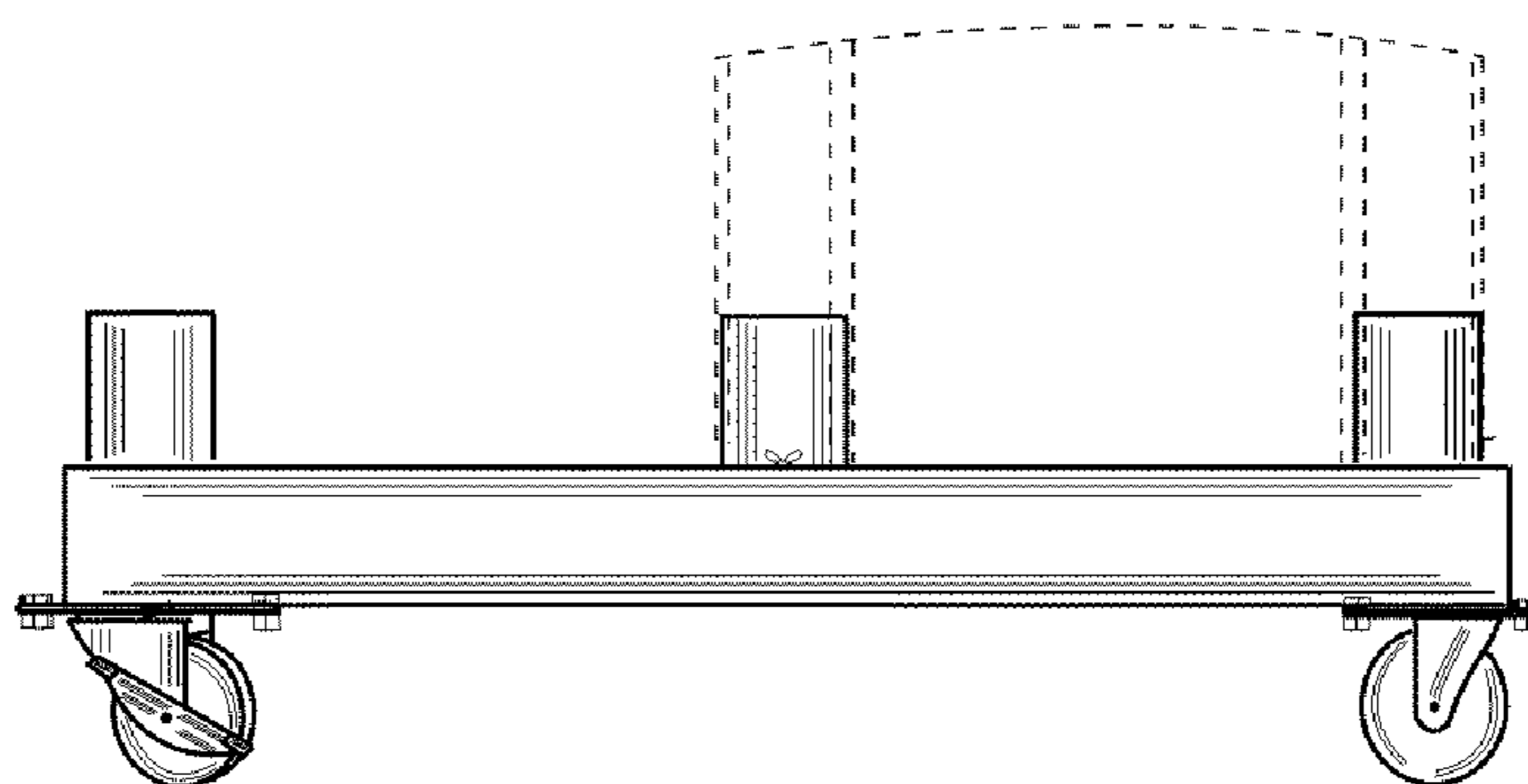


Fig. 2

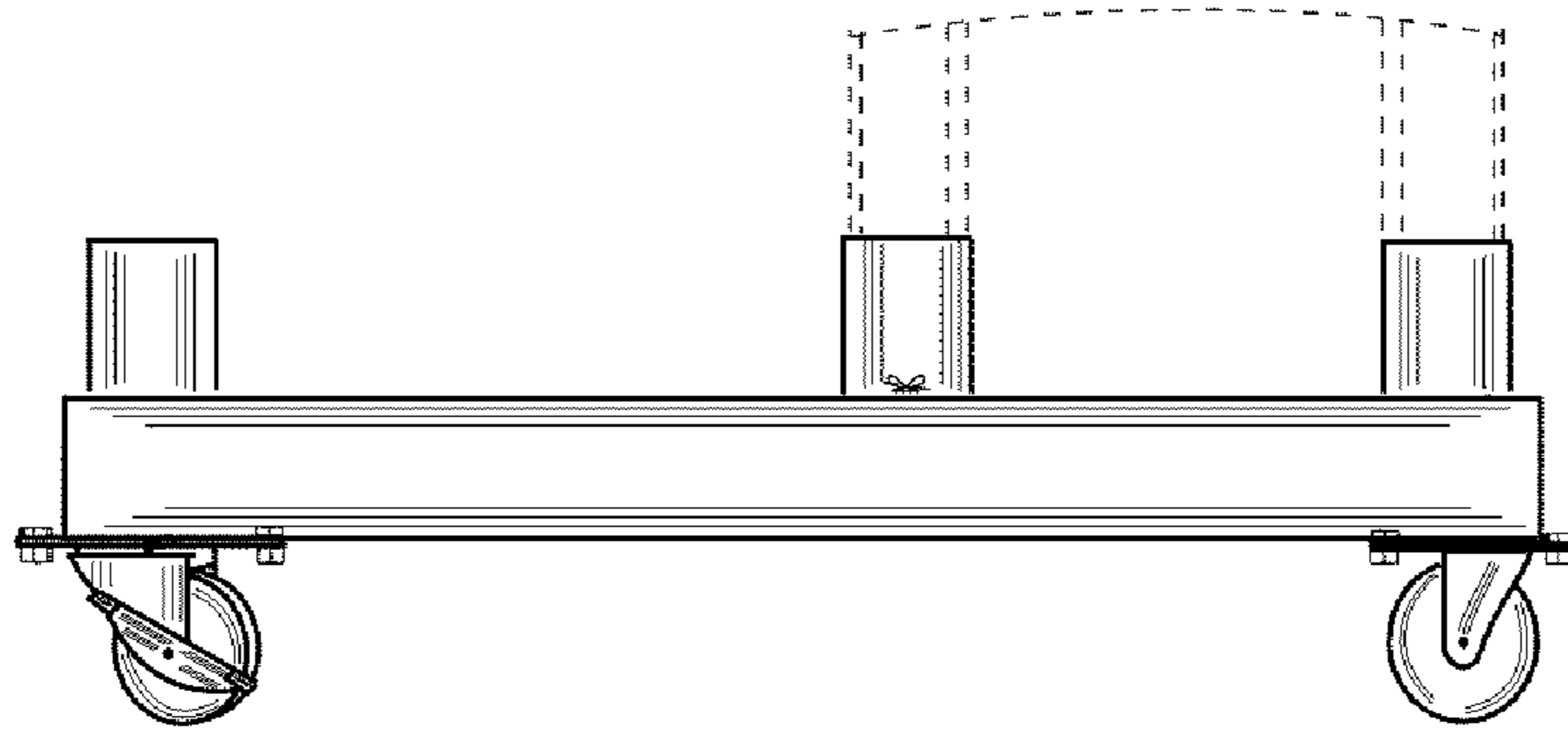


Fig. 3

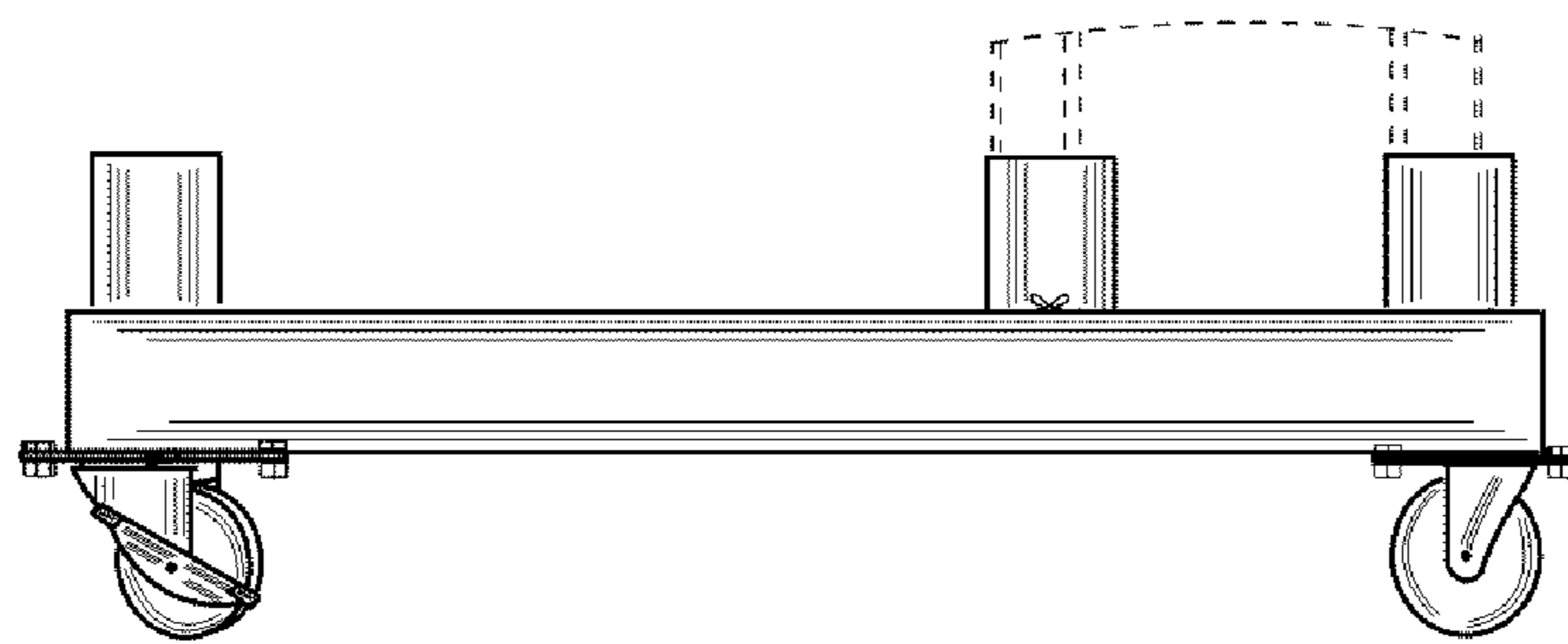


Fig. 4

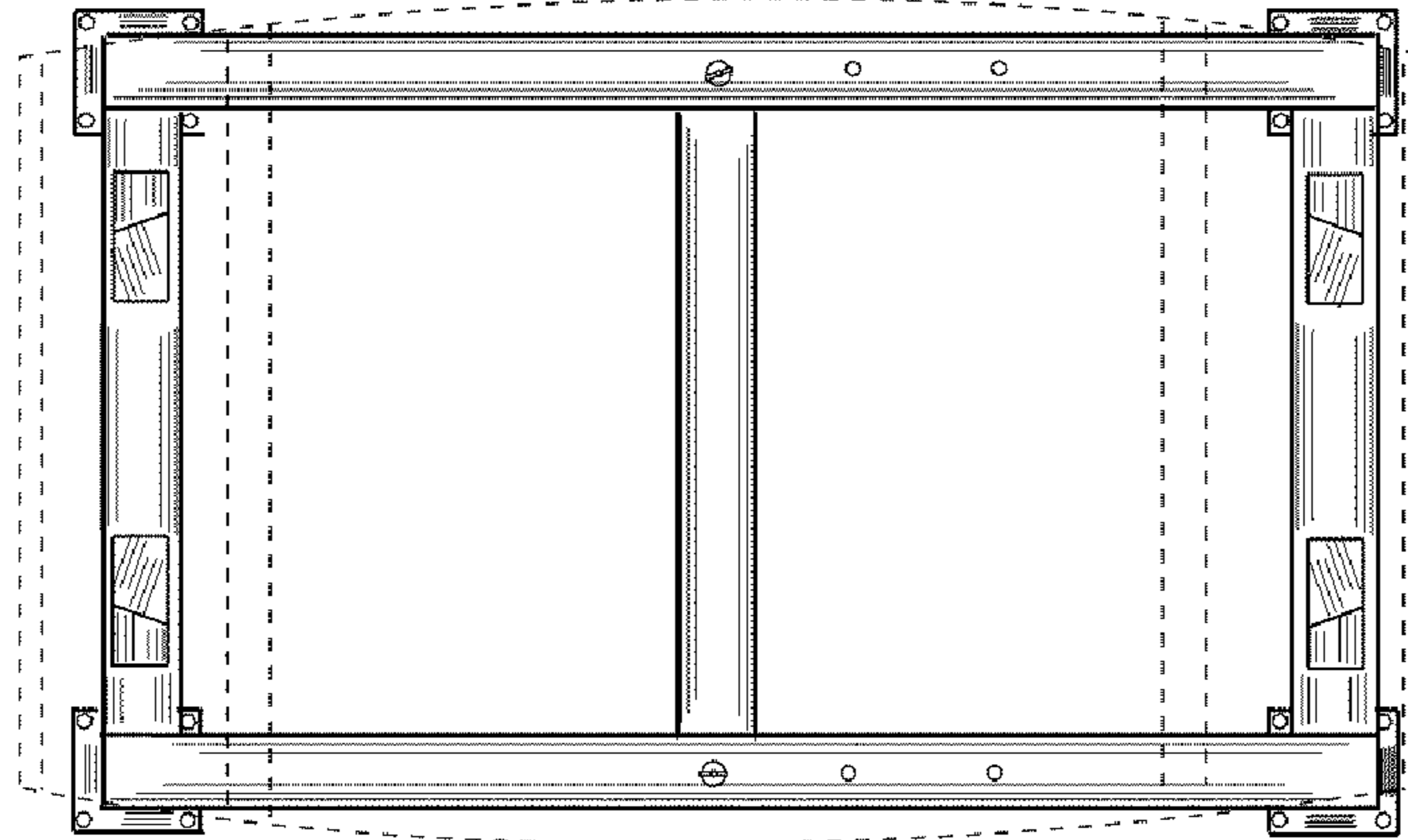


Fig. 5

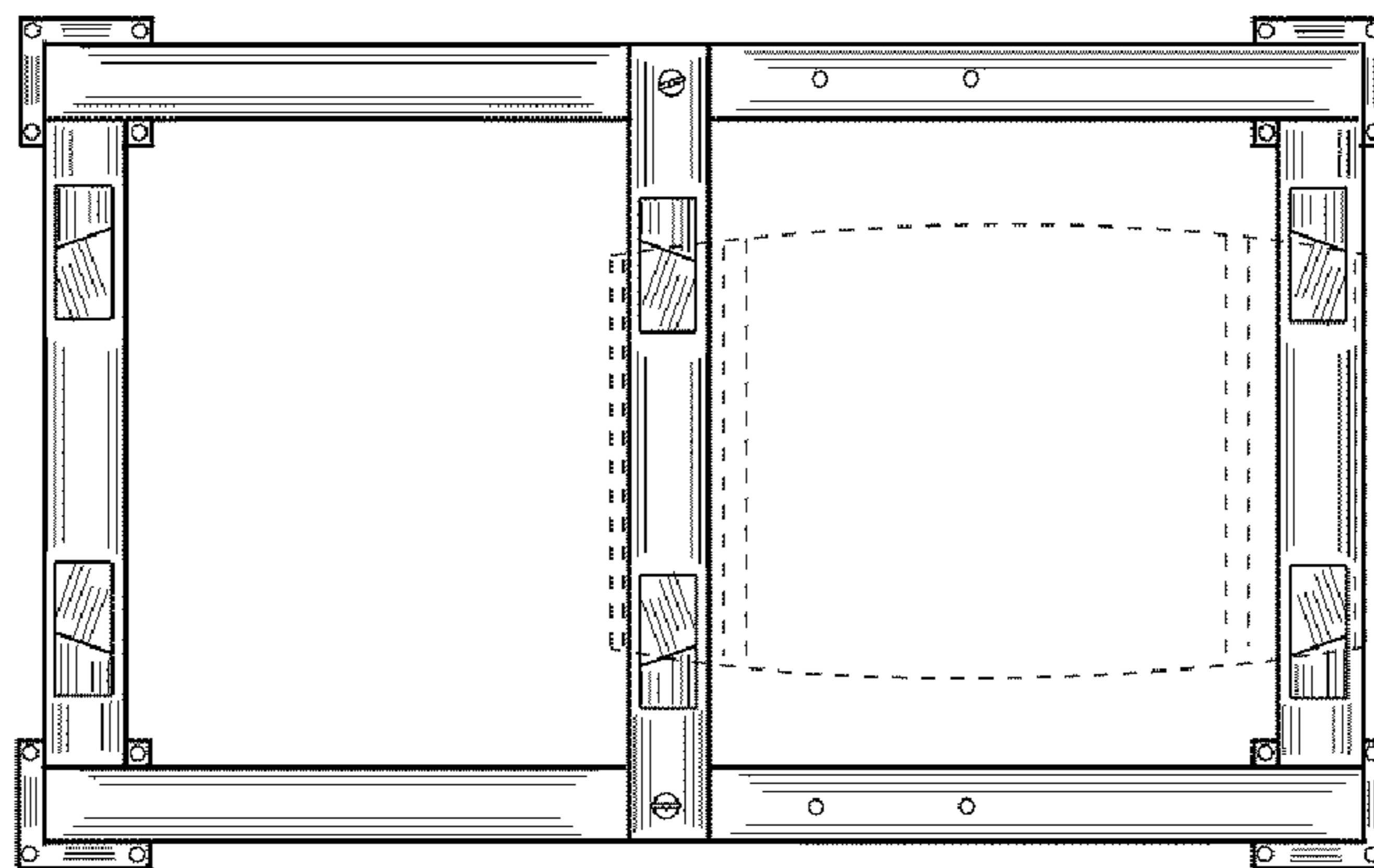


Fig. 6

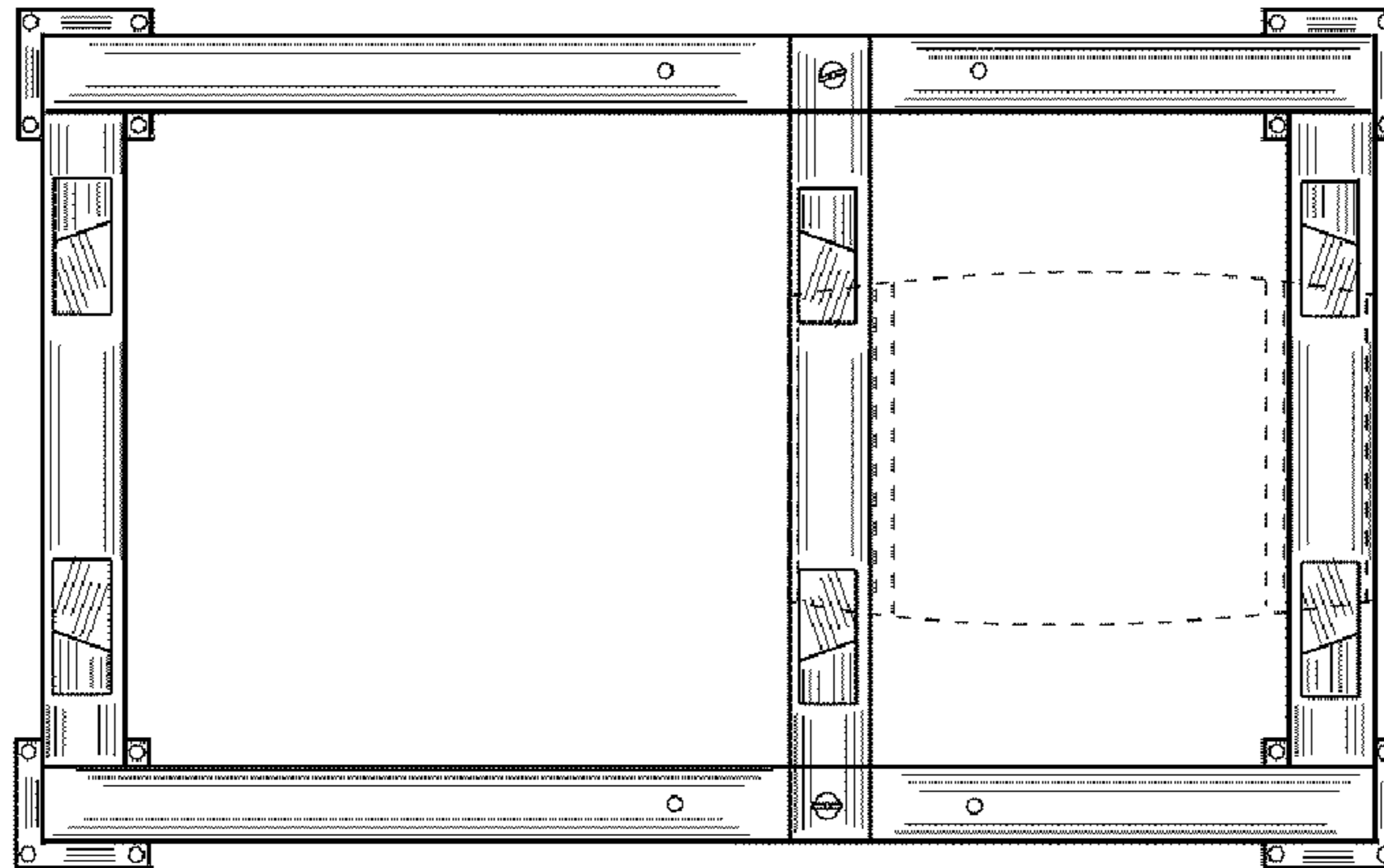


Fig. 7

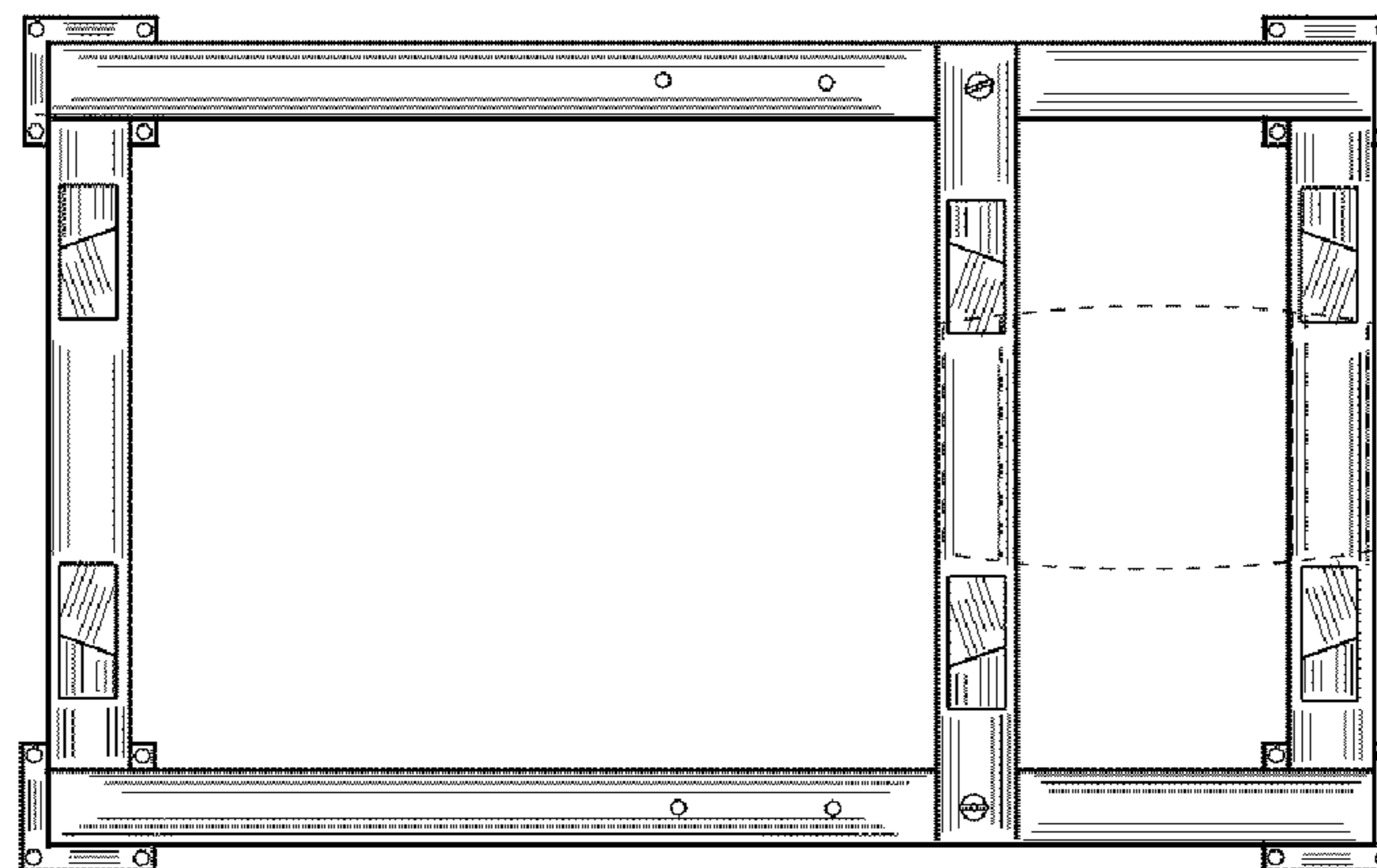


Fig. 8

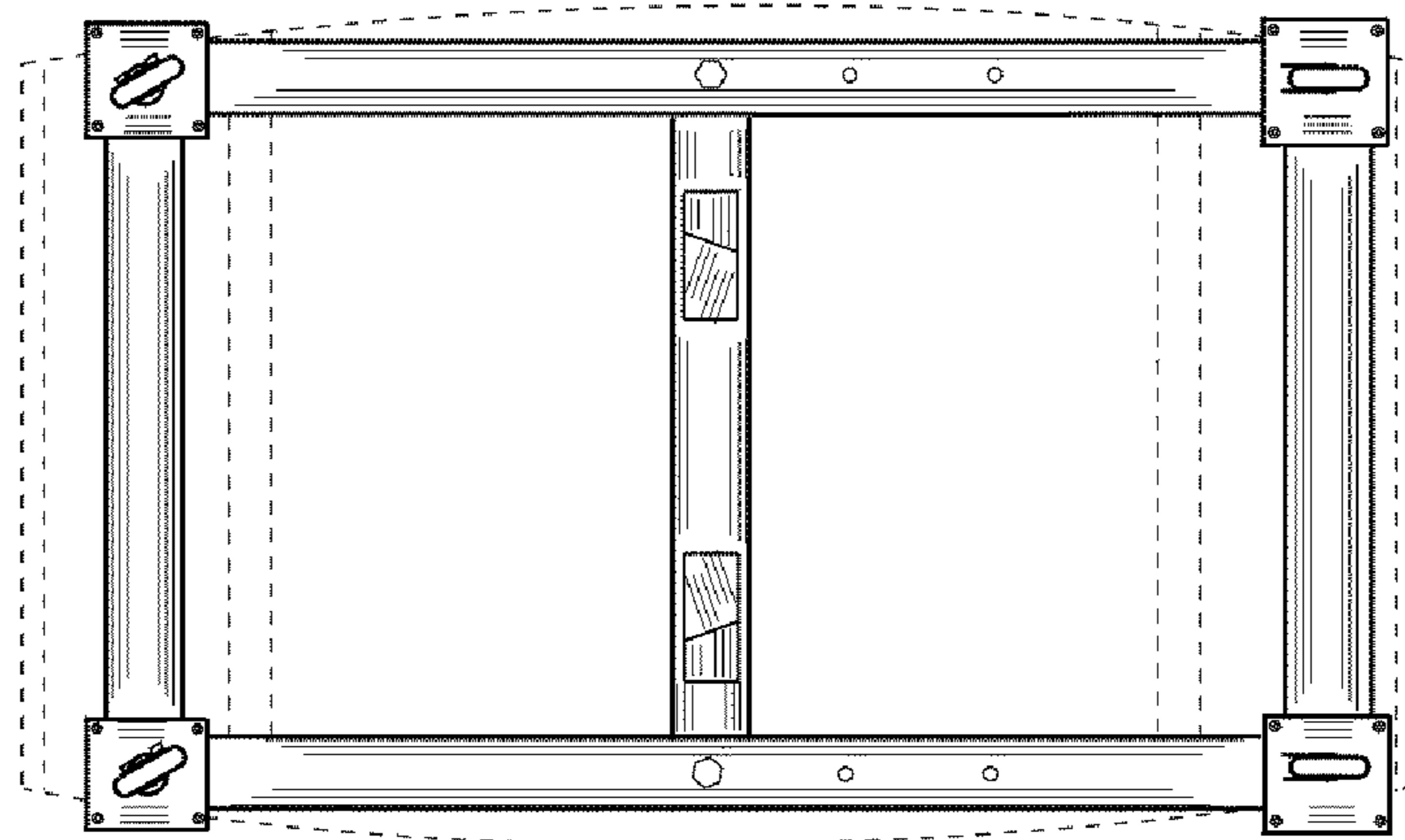


Fig. 9

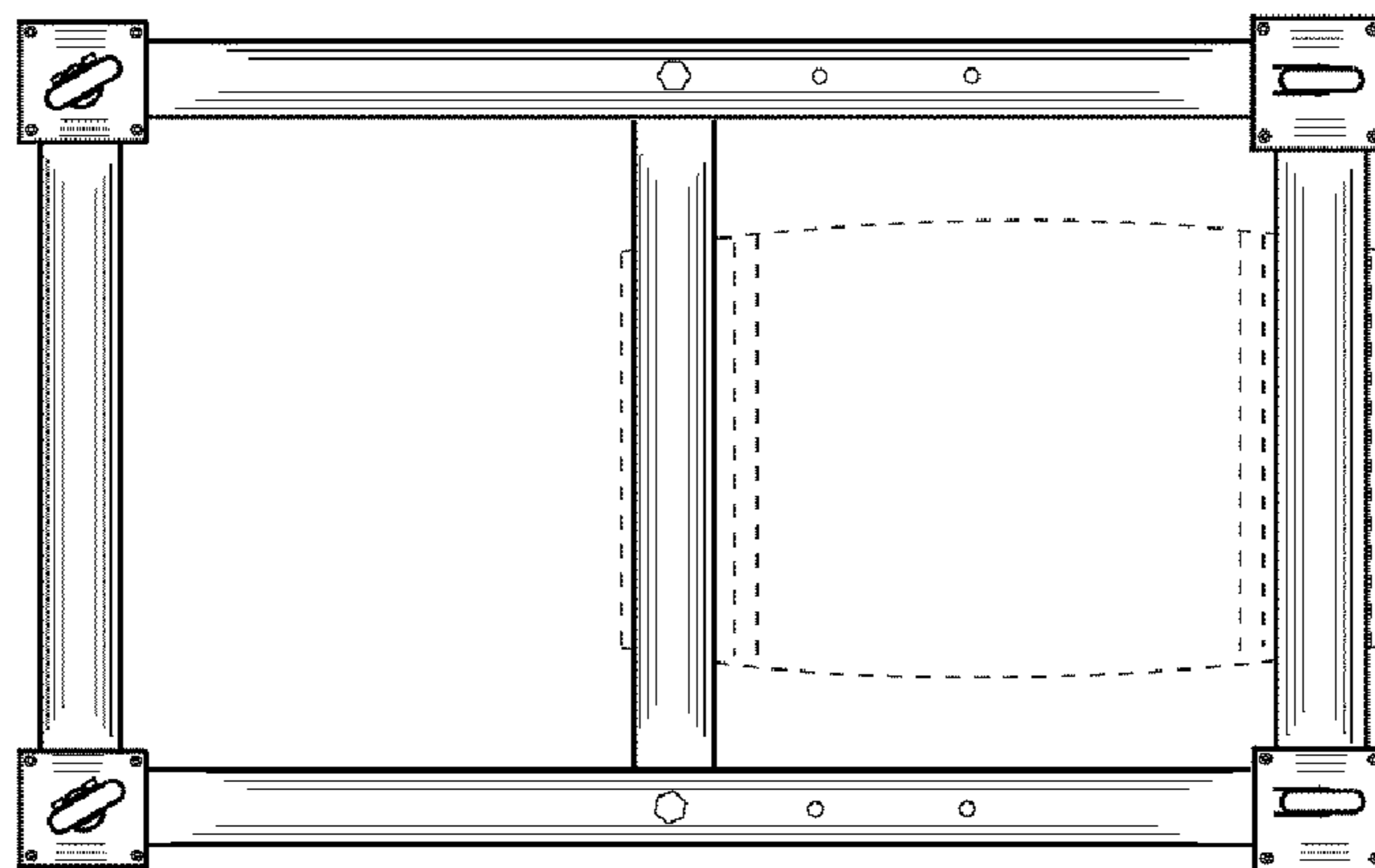


Fig. 10

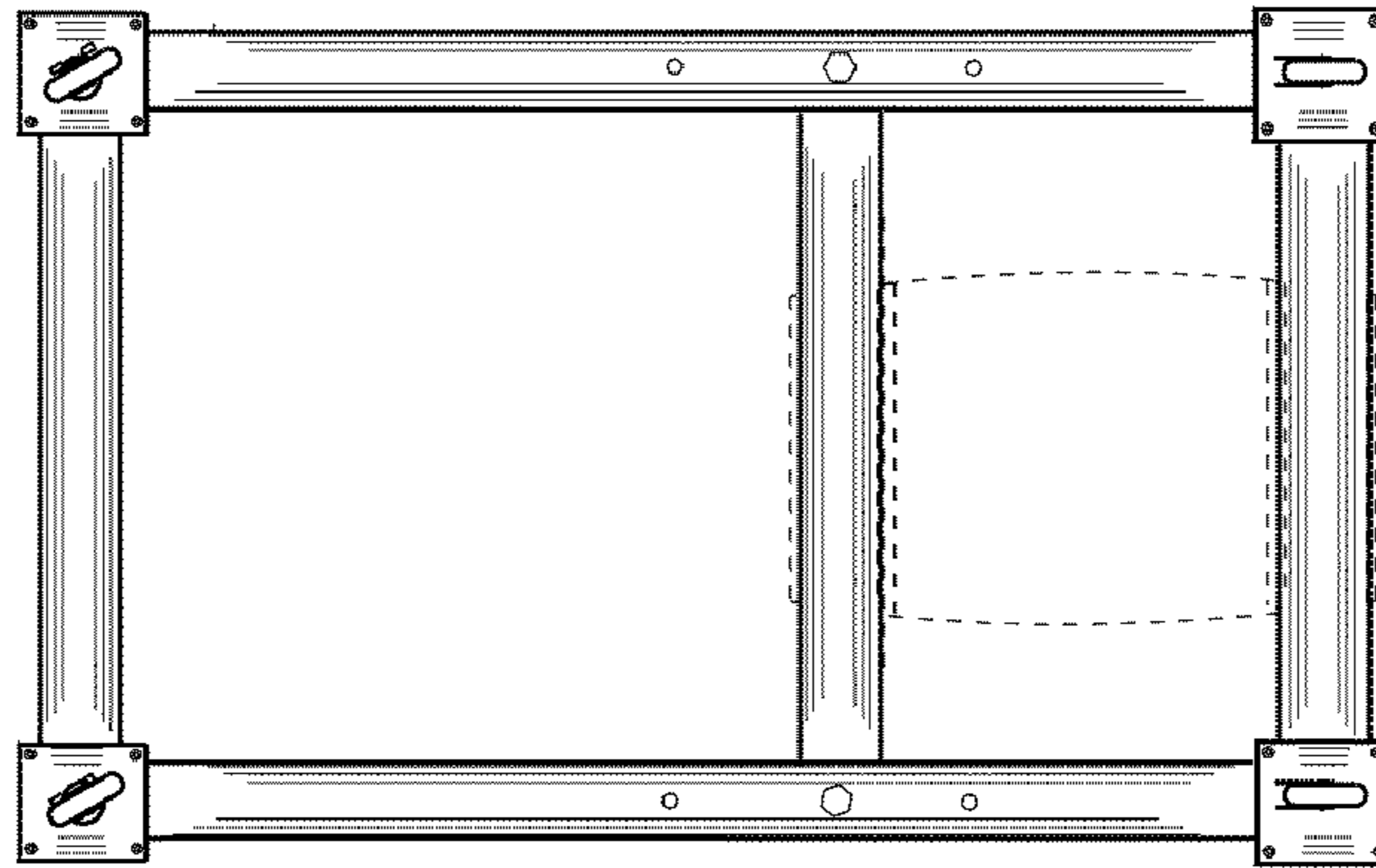


Fig. 11

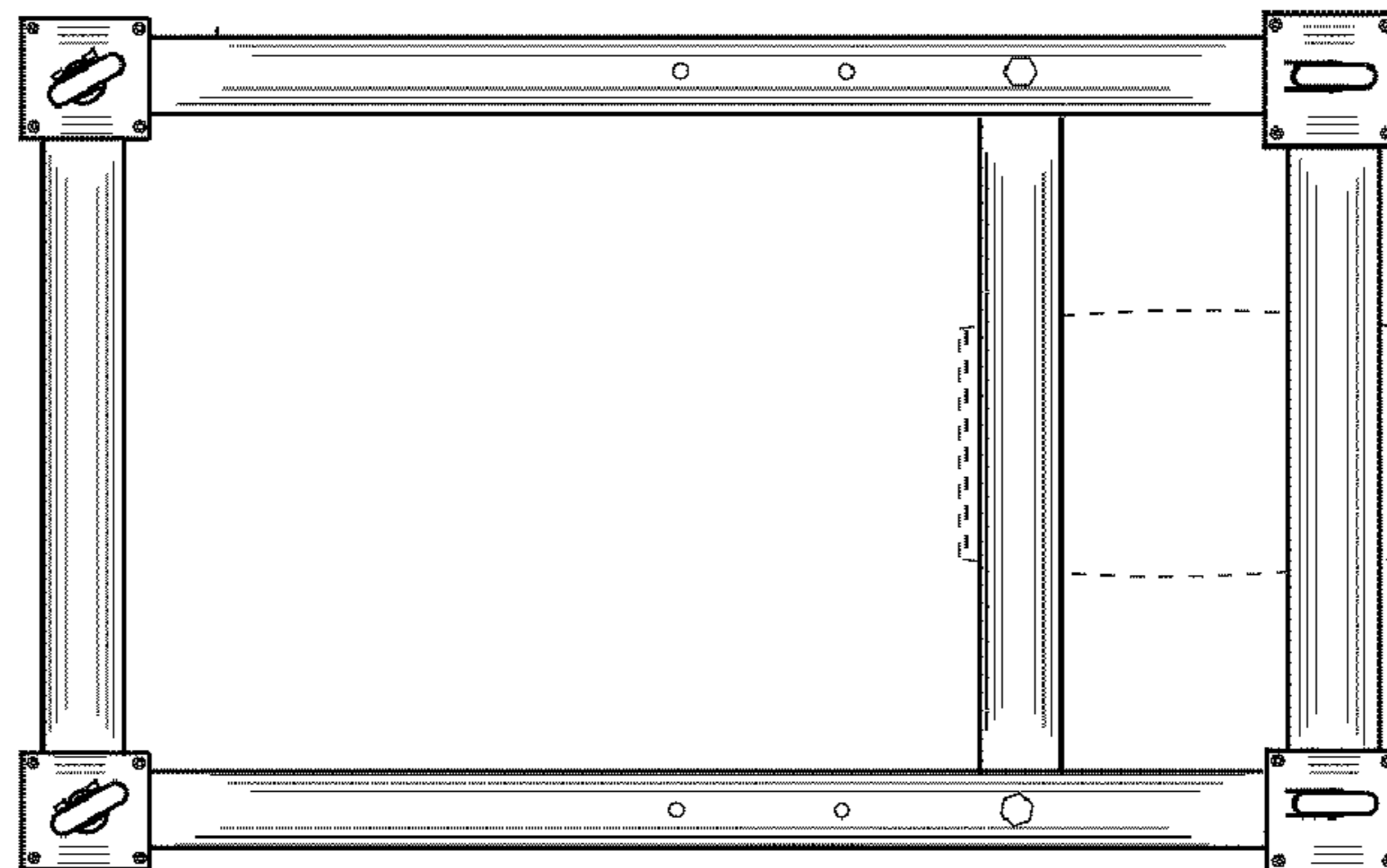


Fig. 12

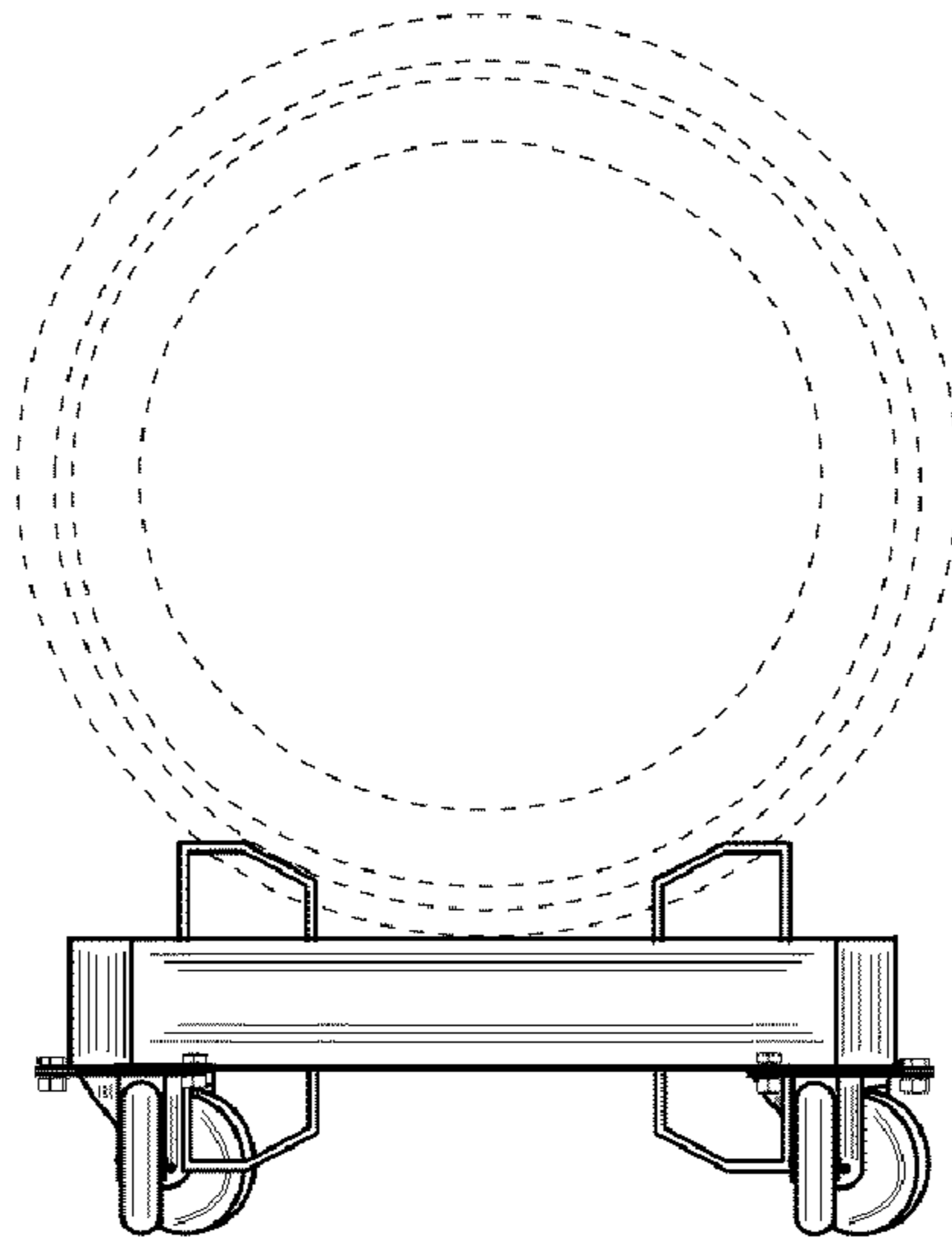


Fig. 13

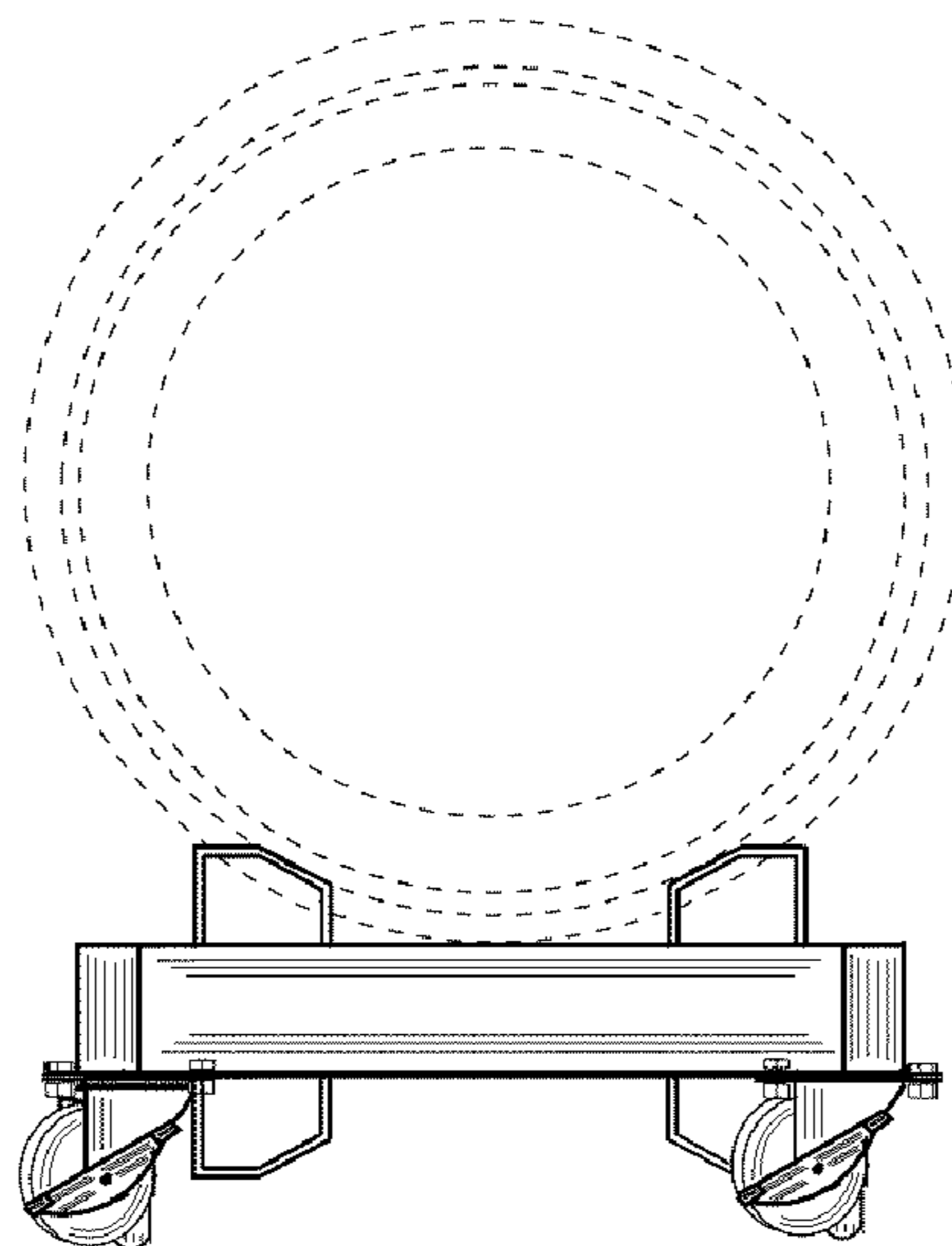


Fig. 14

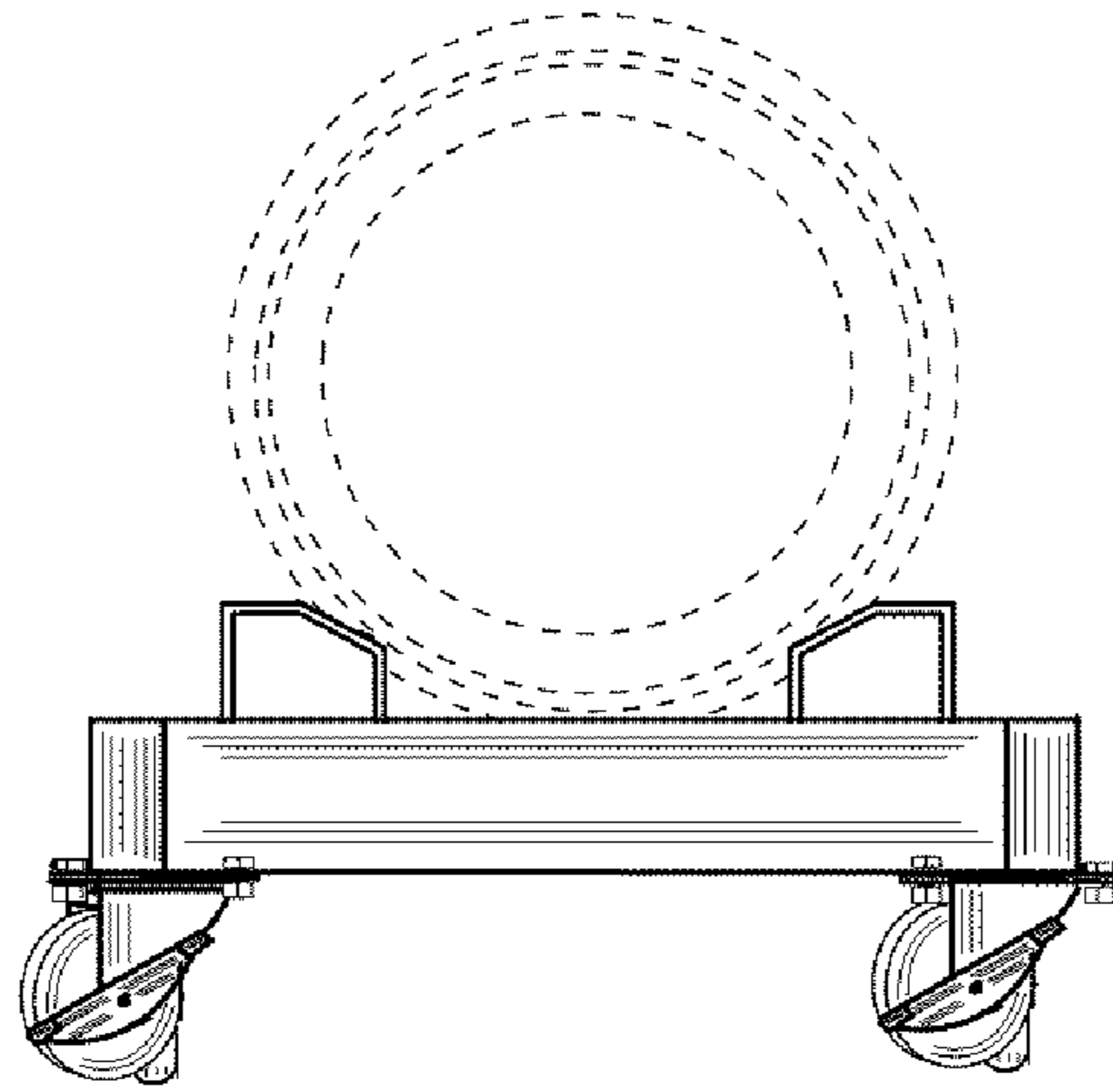


Fig. 15

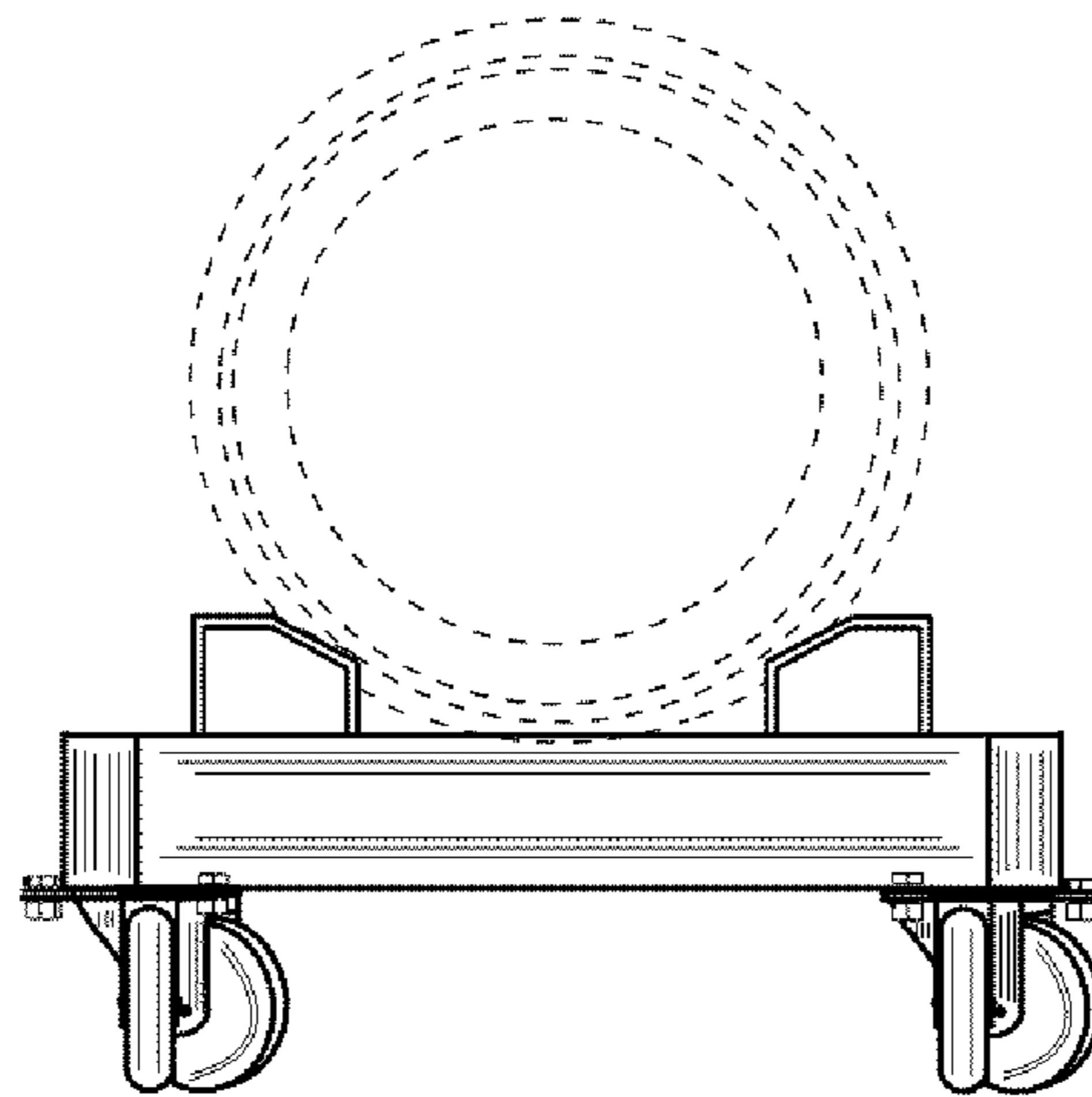


Fig. 16